

FIG. 1

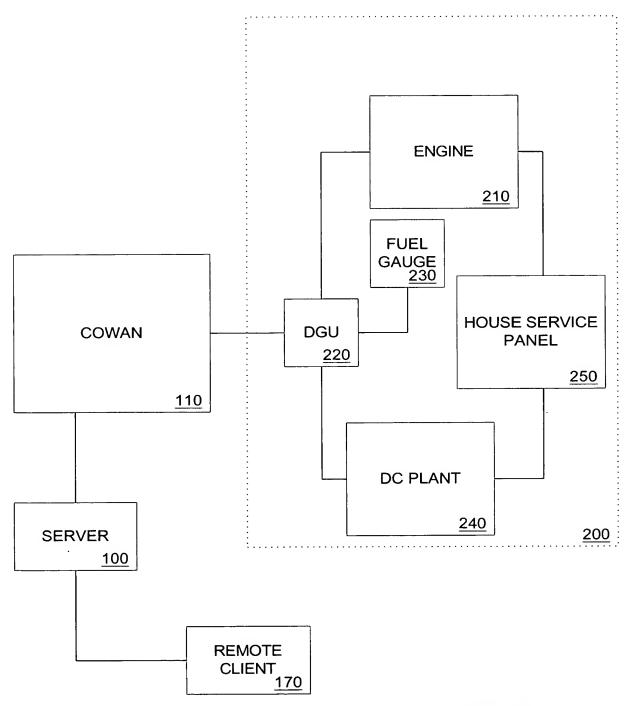


FIG. 2

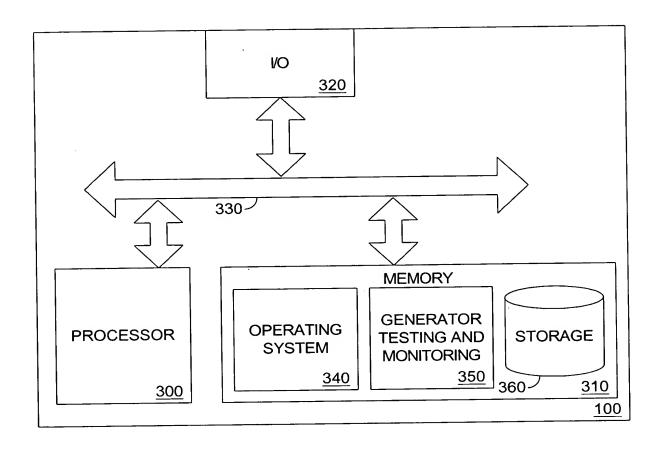


FIG. 3

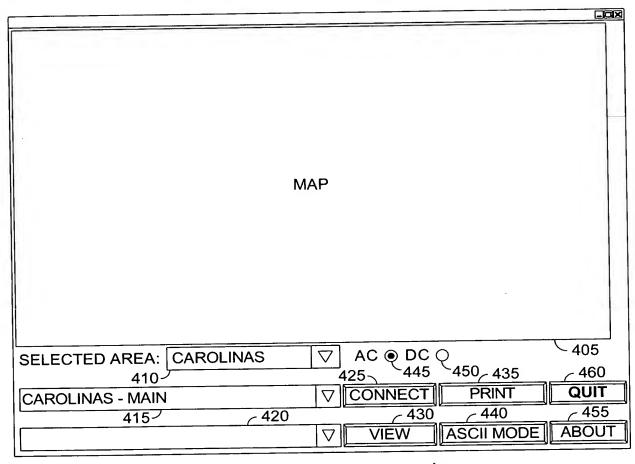


FIG. 4 400

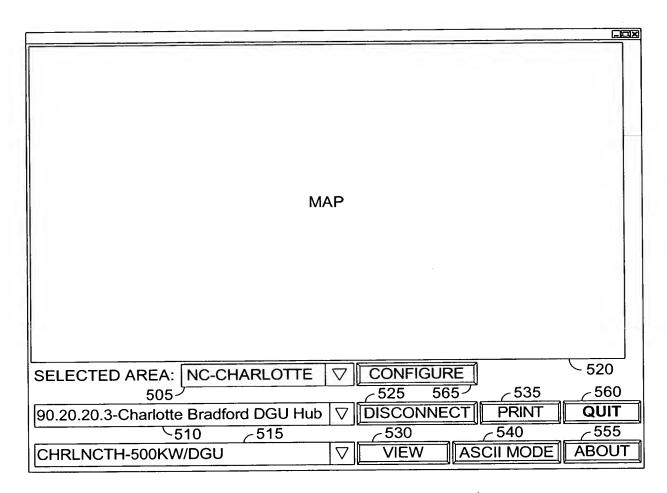
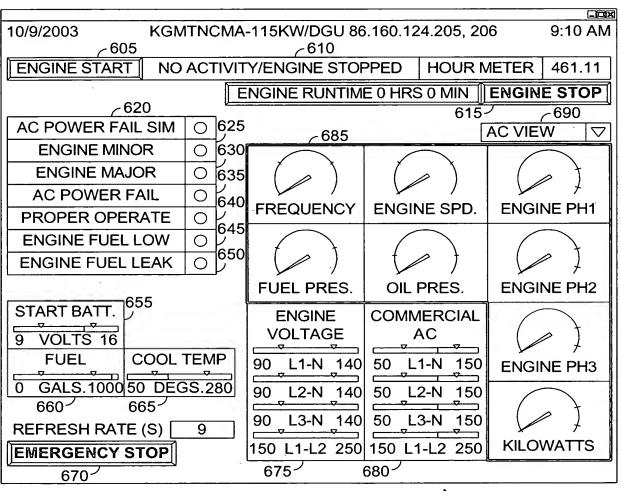


FIG. 5

▶ 500



<u>~</u> 600

FIG. 6

10/9/2003 KGMTN	ICMA-11	5KW/DGU 86.16	60.124.205, 206	9:46 AM		
₆₀₅		__ 610				
ENGINE START EN	METER 360.99					
	E	NGINE RUNTIME				
AC POWER FAIL SIM	0 625		AC VIEW			
ENGINE MINOR	0 630	685	4	AO VIEW		
ENGINE MAJOR	635					
AC POWER FAIL	0 640		(")	\ " +		
PROPER OPERATE	OV	FREQUENCY	ENGINE SPD.	ENGINE PH1		
ENGINE FUEL LOW	0 645					
ENGINE FUEL LEAK	0 650		(🔊)	(//)		
		FUEL PRÉS.	OIL PRES.	ENGINE PH2		
START BATT. 655 9 VOLTS 16		ENGINE VOLTAGE	COMMERCIAL			
FUEL COOL		90 L1-N 140	50 L1-N 150	ENGINE PH3		
660 665 665		90 L2-N 140				
REFRESH RATE (S) 2	.6835	90 L3-N 140	50 L3-N 150	\ " +		
EMERGENCY STOP		150 L1-L2 250	150 L1-L2 250	KILOWATTS		
670		675 ⁻	680 ⁾			

FIG. 7 2 700

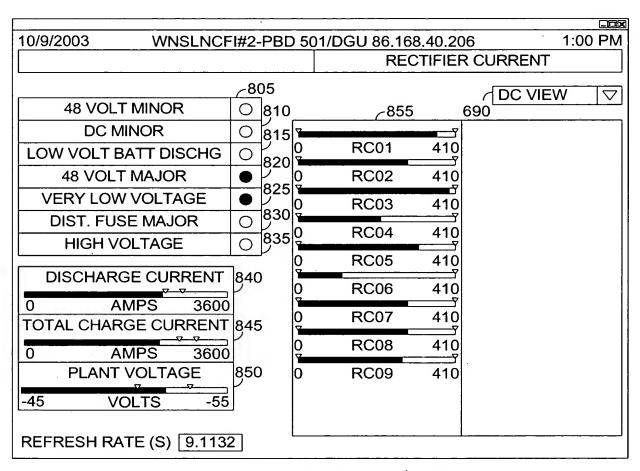


FIG. 8 800

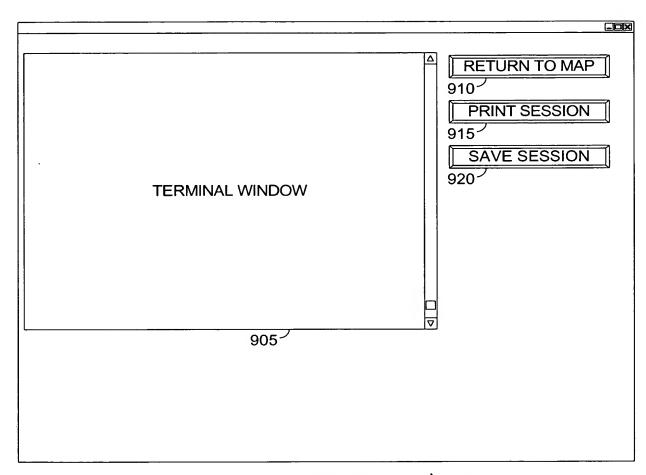


FIG. 9 • 900

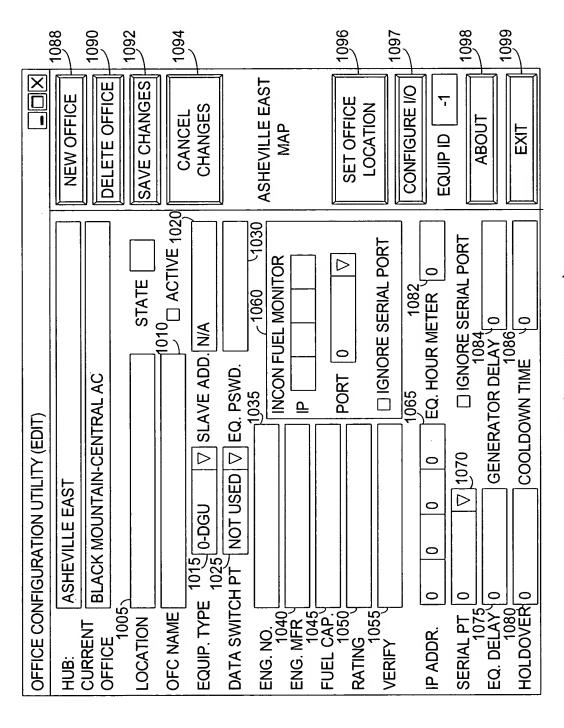


FIG. 10 ► 1000

		4	$\sqrt{\frac{1}{2}}$		Γ		I		<u> </u>	ı				г	Ι	Ι	Γ	\triangleright		SE	2
	-	71144	CHAN	N/A/A	Z/A/A	Z/A	A/N	ΑŽ	ΑX	A/N	ΑX	A/A	N N N	N/A	A/N	A/N	A/N	A/N		CLOSE	~1162
1156	EQ. ID	ِ ر1142	VISIBLE	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×			
1154	AC DEL DC EQ. ID	71140	MAX VAL MIN ALARM MAX ALARM VISIBLE	190	190	190	65	1830	61	70	6	128	128	128	224	130	130	130			1100 1100 1100
-1152	DEL	71138	MIN ALARM	145	145	145	50	1770	59	30	3	106	106	106	180	06	06	06		KW/DGU	
1150	ADD FUEL	1134 71136	MAX VAL I	220	220	. 520	75	1900	63	80	12	140	140	140	250	150	150	150		ACMENCMA-60KW/DGU	FIG. 11
	AC ABB	71148 711	CHANNEL MIN VAL	0	0	0	0	1700	57	20	0	06	06	06	150	50	20	50		ACIV	1
N (DC SIGN	ODC SGNL ADD AC	71132	CHANNEL	A26	A27	A26	A27	A26	A27	A26	A27	A26	A27	A26	A27	A26	A27	A26		CANCEL	-1160
SURATIO	_	9		SE 1	SE 1	SE 1	2	PEED	REQ.	SURE	SSURE	L1-N	L2-N	L3-N	L1-L2	C L1-N	C L2-N	C L3-N		CAN	1158
I/O CONFIGURATION (DC SIGNALS)	OAC SGNL	1146		ENG. PHAS	ENG. PHAS	ENG. PHAS	KILOWATTS	ENGINE SP	ENGINE FREQ.	OIL PRESS	FUEL PRESSURE	VOLTAGE L1-N	VOLTAGE L	VOLTAGE L	VOLTAGE L1-L2	COMM. AC	COMM. AC	COMM. AC	∇	SAVE	
	-	_	1102	1104	1106	1100	万	1	1)4	74	5/0	0) 5	1,30	7/3	47 5	0/3	8/5	25			נ

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		4	\bigcirc													\triangleright		س
	5	1244	CHAN	N/A	N N	FALS	FALS	FALS	FALS	FALS	FALS	FALS	FALS	N/A	N/A	N/A	Δ	CLOSE
9	EQ. ID	1242	VISIBLE	×	×	×	×	×	×	×	×	×	×	×	×	×		
1256	DEL DC	1240	MAX ALARM VISIBLE	0	0	0								0:	0	0		
-1254	DEL AC		M MA	009	009	-20	0	0	0	0	0	0	0	220	220	220		
1252	Ħ	1238	MIN ALARM	540	540	-50	0	0	0	0	0	0	0	0	0	0		231H/DGU
00	ADD FUE	1236	MAX VAL	800	800	-45	0	0	0	0	0	0	0	230	230	230		WLMGNCLE-1231H/DGU
7		3 71234	I≡	0	0	-55	0	0	0	0	0	0	0	0	0	0		WLM
I/O CONFIGURATION (DC SIGNALS)	OAC SGNL @DC SGNL ADD AC	1232 1248	CHANNEL	A02	F02	A01	B02	B04	B05	B01	B06	B03	B07	A03	A04	A05		CEL
URATION	ODC SC	9									F.							CAN
CONFIG	AC SGNL	1246-		DC DISCHARGE CURRENT	DC TOTAL CHG CURRENT	DC PLANT VOLT	48 VOLT MINOR	DC MINOR	LOW VOLT BATT	48 VOLT MAJOR	VERY LOW VOLT.	1220 DIST FUSE MAJ	HIGH VOLTAGE	RECTIFIER 1	RECTIFIER 2	RECTIFIER 3	∇	SAVE